

ABSTRACT OF THE DISCLOSURE

Improved optoelectronic coupling device

5 In order to resolve a problem related to the manufacture of an intermediary optoelectronic coupling device, the inventive device is provided with a curved mirror (7) having focusing properties. In this way, an additional degree of freedom (4) can be availed of in order to adapt the device to different optical transmission modes: single-mode or multimodes.

10 Figure 2a